

PLUS Search Results for S/N 10720290, Searched June 02, 2005

The Patent Linguistics Utility System (PLUS) is a USPTO automated search system for U.S. Patents from 1971 to the present. PLUS is a query-by-example search system which produces a list of patents that are most closely related linguistically to the application searched. This search was prepared by the staff of the Scientific and Technical Information Center, SIRA.

5739919
5796716
5828468
5839089
6011625
6023470
6178453
6246468
4149756
4310011
4484192
4601303
4965014
5206806
5294782
5386106
5406481
5471541
5489773
5592402
5602755
5659493
5699269
5708503
5848115
5861891
5920495
5988862
6034697
6037896
6051028
6125327
6137531
6240511
6330523
6374198
6388258
6407735
6420698
6473079
6512518
6512993
6608913
6618689
6619406
6633290
6701006
6734849
6738727
6752008

10720290_CLS.txt
Most Frequently Occurring Classifications of Patents Returned
From A Search of 10720290 on June 02, 2005

Original Classifications

3 235/380
3 702/3
2 345/419
2 702/159
2 702/30
2 703/2
2 703/6

Cross-Reference Classifications

3 235/472.01
2 208/347
2 345/420
2 382/152
2 382/154
2 702/155
2 703/2

Combined Classifications

4 703/2
3 235/380
3 235/472.01
3 345/420
3 382/154
3 702/159
3 702/3
2 137/13
2 208/347
2 345/419
2 382/104
2 382/152
2 702/155
2 702/167
2 702/30
2 703/6

Titles of Most Frequently Occurring Classifications of Patents Returned
From A Search of 10720290 on June 02, 2005

- 4 703/2 (2 OR, 2 XR)
Class 703 : DATA PROCESSING: STRUCTURAL DESIGN,
MODELING, SIMULATION, AND EMULATION
703/2 MODELING BY MATHEMATICAL EXPRESSION
- 3 235/380 (3 OR, 0 XR)
Class 235 : REGISTERS
235/375 SYSTEMS CONTROLLED BY DATA BEARING RECORDS
235/380 .Credit or identification card systems
- 3 235/472.01 (0 OR, 3 XR)
Class 235 : REGISTERS
235/435 CODED RECORD SENSORS
235/439 .Particular sensor structure
235/454 ..Optical
235/472.01 ...Hand-held (e.g., portable)
- 3 345/420 (1 OR, 2 XR)
Class 345 : COMPUTER GRAPHICS PROCESSING, OPERATOR
INTERFACE PROCESSING, AND SELECTIVE VISUAL DISPLAY
SYSTEMS
345/418 COMPUTER GRAPHICS PROCESSING
345/419 .Three-dimension
345/420 ..Solid modelling
- 3 382/154 (1 OR, 2 XR)
Class 382 : IMAGE ANALYSIS
382/100 APPLICATIONS
382/154 .3-D or stereo imaging analysis
- 3 702/159 (2 OR, 1 XR)
Class 702 : DATA PROCESSING: MEASURING, CALIBRATING, OR
TESTING
702/127 MEASUREMENT SYSTEM
702/155 .Dimensional determination
702/158 ..Linear distance or length
702/159 ...By reflected signal (e.g., ultrasonic,
light, laser)
- 3 702/3 (3 OR, 0 XR)
Class 702 : DATA PROCESSING: MEASURING, CALIBRATING, OR
TESTING
702/1 MEASUREMENT SYSTEM IN A SPECIFIC ENVIRONMENT
702/2 .Earth science
702/3 ..Weather
- 2 137/13 (1 OR, 1 XR)
Class 137 : FLUID HANDLING
137/1 PROCESSES
137/13 .Affecting flow by the addition of material or
energy
- 2 208/347 (0 OR, 2 XR)
Class 208 : MINERAL OILS: PROCESSES AND PRODUCTS
208/308 FRACTIONATION
208/347 .Distillation
- 2 345/419 (2 OR, 0 XR)
Class 345 : COMPUTER GRAPHICS PROCESSING, OPERATOR

10720290_CLSTITLES.txt

INTERFACE PROCESSING, AND SELECTIVE VISUAL DISPLAY
SYSTEMS

345/418 COMPUTER GRAPHICS PROCESSING
345/419 .Three-dimension

2 382/104 (1 OR, 1 XR)
Class 382 : IMAGE ANALYSIS
382/100 APPLICATIONS
382/104 .Vehicle or traffic control (e.g., auto, bus,
 or train)

2 382/152 (0 OR, 2 XR)
Class 382 : IMAGE ANALYSIS
382/100 APPLICATIONS
382/141 .Manufacturing or product inspection
382/152 ..Tool, workpiece, or mechanical component
 inspection

2 702/155 (0 OR, 2 XR)
Class 702 : DATA PROCESSING: MEASURING, CALIBRATING, OR
 TESTING
702/127 MEASUREMENT SYSTEM
702/155 .Dimensional determination

2 702/167 (1 OR, 1 XR)
Class 702 : DATA PROCESSING: MEASURING, CALIBRATING, OR
 TESTING
702/127 MEASUREMENT SYSTEM
702/155 .Dimensional determination
702/167 ..Contouring

2 702/30 (2 OR, 0 XR)
Class 702 : DATA PROCESSING: MEASURING, CALIBRATING, OR
 TESTING
702/1 MEASUREMENT SYSTEM IN A SPECIFIC ENVIRONMENT
702/22 .Chemical analysis
702/30 ..Chemical property analysis

2 703/6 (2 OR, 0 XR)
Class 703 : DATA PROCESSING: STRUCTURAL DESIGN,
 MODELING, SIMULATION, AND EMULATION
703/6 SIMULATING NONELECTRICAL DEVICE OR SYSTEM